

**To:** Beck, Nancy[Beck.Nancy@epa.gov]; Graham, Amy[graham.amy@epa.gov]  
**From:** Bowman, Liz  
**Sent:** Thur 6/22/2017 9:06:31 PM  
**Subject:** RE: press on today's TSCA release

I thought jennifer was writing a separate story...

**From:** Beck, Nancy  
**Sent:** Thursday, June 22, 2017 5:06 PM  
**To:** Bowman, Liz <Bowman.Liz@epa.gov>; Graham, Amy <graham.amy@epa.gov>  
**Subject:** FW: press on today's TSCA release

Interesting that the call we did with Jennifer is attributed to Pat Rizzuto.

## Ex. 5 - Deliberative Process

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Nancy B. Beck, Ph.D., DABT

Deputy Assistant Administrator, OCSPP

## Ex. 6 - Personal Privacy

**From:** Schmit, Ryan  
**Sent:** Thursday, June 22, 2017 4:37 PM  
**To:** Strauss, Linda <Strauss.Linda@epa.gov>; Cleland-Hamnett, Wendy <Cleland-Hamnett.Wendy@epa.gov>; Beck, Nancy <Beck.Nancy@epa.gov>; Morris, Jeff <Morris.Jeff@epa.gov>  
**Cc:** Blair, Susanna <Blair.Susanna@epa.gov>; Pierce, Alison <Pierce.Alison@epa.gov>  
**Subject:** RE: press on today's TSCA release

BNNA

## **EPA Details New Oversight of Chemicals in Three Final Rules**

*Posted June 22, 2017, 01:10 P.M. ET*

*By Pat Rizzuto*

The Environmental Protection Agency is scheduled to release June 22 final rules establishing its first-ever, comprehensive regulatory strategy to evaluate—and regulate, if needed—chemicals in commerce.

It also released guidance to help companies, trade associations, or other non-agency parties submit draft chemical risk evaluations for the EPA's consideration.

Finally, the agency released strategies, or "scoping documents," to identify what uses of 10 chemicals it will evaluate, and information about how it will conduct those evaluations. The EPA invited all interested parties to submit information about those chemicals to help it evaluate their risks.

The release of these rules, guidance, and scoping documents marked the one-year anniversary of the Lautenberg Chemical Safety Act, which overhauled the nation's primary chemicals law. The agency, for the first time, is required by the amended Toxic Substances Control Act to examine the risks of chemicals in commerce by specified deadlines, do so using best available science, and consider the risks chemicals pose to vulnerable and particularly exposed populations.

The new rules and other documents will affect not only chemical manufacturers but also airplane, auto, electronic parts, paint, and other manufacturers and their suppliers and customers. The rules' broad impact is shown by the variety of companies and trade associations that commented on and met with the EPA during their development.

These included: the American Fuel & Petrochemical Manufacturers, Auto Alliance, BASF Corp., Consumer Specialty Products Association, Dow Chemical Co., Procter & Gamble Co., and the Sustainable Furnishings Council, among others.

Congress revised the law to give the EPA greater authority to address public and scientific concerns about the ways commercial chemicals—depending on exposure and other considerations—may cause cancer, harm brain development, and contribute to other health and ecological problems. This prompted organizations including the AFL-CIO; California agencies; Environmental Defense Fund; Learning Disabilities Association of America, North America's Building Trades Union; Safer Chemicals, Healthy Families; and many academic scientists to comment or meet with the agency.

The release of the rules, guidance, and scoping documents by the deadlines set by the Lautenberg act demonstrate "this administration's commitment to providing regulatory certainty to American businesses, while protecting human health and the environment," EPA Administrator Scott Pruitt said in a statement.

"The new process for evaluating existing chemicals outlined in these rules will increase public confidence in chemical safety without stifling innovation," he said.

### **Three Final Rules**

The three final rules set the procedures by which the EPA—working with information and perspectives provided by interested and affected parties—will:

- determine which chemicals have actively been in commerce over the last 10 years;
- select chemicals as high or low priorities for risk evaluation; and
- set out how the EPA will evaluate the risks of high-priority chemicals.

### **Changes Since Proposal**

The first regulation (RIN:2070-AK24), called the inventory update or reset rule, requires chemical manufacturers and importers—and allows chemical processors such as paint and cleaning product manufacturers—to notify the agency of compounds they’ve made, imported, or processed over the last 10 years.

The EPA said it responded to comments on its proposed rule by streamlining the reporting requirements for manufacturers and processors to make notification easier.

The final inventory update rule also allows companies to jointly notify the agency that a chemical has been active in commerce. This allows for the possibility, for example, that a cleaning product or paint manufacturer may not know the precise identity of one or more chemicals it purchases. In such a case, the processor and its supplier would jointly notify the EPA about the chemicals. Those chemicals would be listed on the active inventory, but the supplier would keep confidential the specific identity of what it sells.

### **Revised Prioritization Rule**

The second regulation (RIN:2070-AK23), called the prioritization rule, establishes a sifting or screening process through which the agency will decide which chemicals raise enough red flags that the potential health or environmental harm they could cause makes them a high priority to evaluate.

The rule describes how the agency also will use that sifting process to determine which chemicals have sufficient information to conclude they are low priorities for risk evaluation. The EPA said its final rule provides more clarity than did its proposal about what constitutes the best available science it will use to make these decisions and how it will work with regulated industries, unions, and other interested parties.

It also establishes two opportunities for public comment, Nancy Beck, deputy assistant administrator for EPA’s Office of Pollution Prevention and Toxics, told Bloomberg BNA.

The final prioritization rule does not require a “pre-prioritization” phase envisioned in the agency’s proposed rule. The envisioned phase would have given the agency an undefined amount of time to collect information about a chemical before the EPA launched the formal prioritization period, which the statute says must be completed within one year.

The pre-prioritization state caused a great deal of confusion, Beck said. “We’ll engage everyone later, probably in September, to talk about what that process should look like.”

The EPA received many comments supporting and objecting to the pre-prioritization phase. The agency responded by concluding it should flesh out the idea with interested parties.

“The agency will promptly initiate an additional stakeholder process, to include an additional public comment opportunity addressing EPA pre-prioritization activities,” the final rule says.

### **Risk Evaluation Rule**

The final regulation, called the risk evaluation rule (RIN:2070-AK20), describes how the EPA will evaluate the risks posed by high priority chemicals. It describes opportunities interested parties will have to comment on those evaluations.

The EPA's final rule says the agency has the authority to determine which of many potential uses of a chemical it will focus on during its evaluation.

"The proposed rule had talked about looking at 'all' conditions of use. When people saw the word 'all,' a lot of the public commenters freaked out, like how are you going to do that, you're going to tie yourself in knots if you try to do everything, you're going to end up doing nothing well," Beck said.

The agency's final rule also defines scientific terms used, but not defined, in the Lautenberg Act. These terms include: "best available science," "reasonably available information," "sentinel exposure," and "weight of the scientific evidence."

#### **Chemicals Being Evaluated**

The risk scoping documents are for the following 10 chemicals:

- asbestos;
- pigment violet 29, which is used to provide color to art, glass, and other decorative materials;
- 1,4-dioxane, an impurity that can occur during chemical manufacturing processes;
- the cyclic aliphatic bromide cluster of flame retardants called HBCD;
- carbon tetrachloride, which is used to make other chemicals; and
- 1-bromopropane, methylene chloride, n-methylpyrrolidone, trichloroethylene, and tetrachloroethylene, all of which are solvents.

-- With assistance from Jennifer Dlouhy (Bloomberg)

**From:** Strauss, Linda

**Sent:** Thursday, June 22, 2017 2:23 PM

**To:** Cleland-Hamnett, Wendy <[Cleland-Hamnett.Wendy@epa.gov](mailto:Cleland-Hamnett.Wendy@epa.gov)>; Beck, Nancy <[Beck.Nancy@epa.gov](mailto:Beck.Nancy@epa.gov)>; Morris, Jeff <[Morris.Jeff@epa.gov](mailto:Morris.Jeff@epa.gov)>

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**Subject:** press on today's TSCA release

## **US EPA issues final TSCA framework rules**

Chemical Watch (subscription) - 1 hour ago

Three final framework rules under the new **TSCA**, as well as scoping documents for the first ten substances subject to risk evaluation, were due to be issued by the US **EPA** within a matter of hours as Chemical Watch went to press today. The release of the ...

**From:** Strauss, Linda

**Sent:** Thursday, June 22, 2017 12:24 PM

**To:** Cleland-Hamnett, Wendy <[Cleland-Hamnett.Wendy@epa.gov](mailto:Cleland-Hamnett.Wendy@epa.gov)>; Beck, Nancy <[beck.nancy@epa.gov](mailto:beck.nancy@epa.gov)>; Morris, Jeff <[Morris.Jeff@epa.gov](mailto:Morris.Jeff@epa.gov)>

**Subject:** WSJ on today's TSCA release

<https://www.wsj.com/articles/epa-to-unveil-new-chemical-testing-rules-1498141553>